

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

JING-JONG PAN et al.

Application No.: 10/005,890

Filed: December 5, 2001

For: CHOLESTERIC LIOUID CRYSTAL)

DEVICES AND SYSTEMS

Attorney Docket: LWAVP018

Examiner: MICHAEL H. CAI

Group Art Unit: 2882

Date: April 17, 2003

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, DC 20231 on

APRIL 17, 2003.

## ELECTION AND AMENDMENT A

Assistant Commissioner for Patents Washington, DC 20231

Dear Sir:

In response to the Election/Restriction Requirement dated March 24, 2003, please amend the application as follows.

## In the Claims

- 1. (Original) A cholesteric liquid crystal cell unit receiving incident light, said unit comprising
- a first cholesteric liquid crystal cell receiving said incident light, said first cholesteric liquid crystal cell reflecting circularly polarized light of one state of said incident light or transmitting said incident light responsive to a control signal; and
- a second cholesteric liquid crystal cell arranged with respect to said first cholesteric liquid crystal cell to receive light transmitted by said first cholesteric liquid crystal cell, said second cholesteric liquid crystal cell selected to reflect or transmit light from said first